

a logic circuit responsive to said first output signal, the second external signal, and the third external signal for producing an output signal; and

a latch responsive to said output signal of said logic circuit for producing said second enable signal.

465. The device of claim 464, wherein said logic circuit includes:

a NAND gate having a first input terminal in communication with said first output signal, a second input terminal in communication with the second external signal, a third input terminal in communication with the third external signal, and an output terminal for producing said output signal of said logic circuit. --

#### REMARKS

The instant amendment presents new claims 81 - 465 for examination. No new matter has been added by claims 81 - 465.

#### STATEMENT REQUESTING DELETION OF INVENTORS

As a result of the restriction requirement, the following inventors named in the parent application are not inventors of the invention claimed in the instant divisional application:

Raymond J. Beffa  
Frank K. Ross  
Larry D. Kinsman  
Ronald L. Taylor  
John S. Mullin

Please file the instant application in the names of the remaining inventors (Keeth, Bunker and Derner) in accordance with 37 CFR 1.63 (d).

## DECLARATION

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## INVENTORSHIP IDENTIFICATION

As a below named inventor, I hereby declare that my residence, post office address and citizenship are as stated below, next to my name. I believe that I am the original, first and sole inventor (*if only one name is listed below*) or an original, first and joint inventor (*if plural names are listed below*) of the subject matter that is claimed, and for which a patent is sought on the invention entitled:

## TITLE OF INVENTION

256 MEG DYNAMIC RANDOM ACCESS MEMORY

## SPECIFICATION IDENTIFICATION

the specification of which:

- (a) ☐ is attached hereto.
- (b) ☒ was filed on August 22, 1997 as ☒ Serial No. 08/916,692  
☐ and was amended on     (if applicable)    .
- (c) ☐ was described and claimed in PCT International Application No.      filed on       
☐ and was amended on     (if applicable)    .

## ACKNOWLEDGMENT OF REVIEW OF PAPERS AND DUTY OF CANDOR

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims as amended by any amendment referred to above.

I acknowledge the duty to disclose information, which is material to patentability as defined in 37, Code of Federal Regulations, § 1.56.

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EXHIBIT